sheet	1	of 1			QE 14						
INFORMATION DISCLOSURE CITATION			, 2001 Bl			erial no. 0/575,261					
(Use several sheets if necessary)			IIDA ET AL. FILING DATE GROUP								
				April 10, 2006 1			1653				
				U.S. PAT	ENT DOCUMENT	S					
*EXAMINER INITIAL DOCUMENT NUMBER DA			DA	TE NAME			SUBCLASS		FILING DATE IF APPROPRIATE		
		<u></u>		FORFION		-NITO		<u> </u>			
				FOREIGN	PATENT DOCUME	ENTS			TF	RANSLATION	
	DOCUMENT			DATE	COUNTRY		CLASS SUBCLAS			NO	
		EP 1 092 037		04/2001	Europe						
	ļ	WO 03/035835		05/2003	WIPO						
		WO 00/62790		10/2000	WIPO	-					
	ļ	EP 1 331 266 A1		07/2003	Europe						
	-	WO 00/7348	 	12/2000	WIPO						
			\dashv								
		THER DOCUM	FNI	rs (includin	g Author, Title, Da	ate Pert	inent	pages	s. etc.	<u> </u>	
		Supplementary	/ Pai	rtial Europea	an Search Report d						
	connection with EP 04 77 3776.2 Gawlitzek et al, "Ammonium Alters N-Glycan Structures of Recombinant TNFR-IgG:										
	Degradative Versus Biosynthetic Mechanisms", Biotechnology and Bioengineering, June										
-		20, 2000, Vol. 68, No. 6, pp 637-646 Shinkawa et al, "The Absence of Fucose but Not the Presence of Galactose or Bisecting									
		N-Acetylglucosamine of Human IgG1 Complex-type Oligosaccharides Shows the Critical Role of Enhancing Antibody-dependent Cellular Cytotoxicity", The Journal of Biological Chemistry, January 31, 2003. Vol. 278, No. 5, pp 3466-3473									
		Shields et al, "Lack of Fucose on Human IgG1 N-linked Oligosaccharide Improves Binding to Human Fc•RIII and Antibody-dependent Cellular Toxicity", The Journal of Biological Chemistry, July 26, 2002, Vol. 277, No. 30, pp 26733-26740									
		Murray et al, "Recombinant Human Tumor Necrosis Factor Receptor (p75) Fc Fusion Protein (TNFR:Fc) in Rheumatoid Arthritis", The Annals of Pharmacotherapy, November 1997, Vol. 31, pp 1335-1338									
		Derived from T	NF I	Receptor II	Fc-Dependent Cel and LFA-3 by Fuco Biochemistry, Dece	se Remo	val fro	m As	n-Link	ked	
l	- 1	1									

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

*Examiner

Form PTO-FB-A820 (Also PTO-1449)